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CENTRAL FAX CENTER  
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Application Serial No.: 10/646,192  
Attorney Docket No.: 0260257

List of Claims:

Claims 1 – 3 (Cancelled)

Claim 4 (Currently Amended): A method of wirelessly broadcasting a movie to a set-top box, the method comprising:

    wirelessly broadcasting packetized movie data ~~encoded onto standard television signals utilizing forward error correction codes (FEC codes); said broadcasting including transmitting said standard television signals to a set-top box of a remote user using existing television transmitters or broadcast towers such that said signal data is capable of being decoded and said packetized movie data analyzed for completeness of transmission utilizing said forward error correction codes (FEC codes); and said set-top box capable of storing and incrementally assembling said packetized movie data utilizing a digital processor executing instructions received, at least in part, from said data signal resulting in content forming at least one full movie and associated metadata stored in said set-top box, so that said packetized movie data broadcast to said set-top box, after full assembly, is further capable of being analyzed by said set-top box based at least in part on said associated metadata, and wherein said associated metadata includes a start date associated with said at least one full movie causing said set-top box not to allow said at least one full movie to be viewed, after said at least one full movie having been stored in said set-top box, until a later date indicated by said start date so that said at least one full movie is viewed based at least in part on the analysis of said associated metadata and in response to a user's selection of said at least one full movie.~~

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Claim 5 (Previously Presented): The method of claim 102 wherein said packetized movie data broadcast to said set-top box, after full assembly, is further capable of being viewed upon or after agreement to charge said user a fee for viewing said at least one full movie.

Claim 6 (Previously Presented): The method of claim 102 wherein said associated metadata comprises information such as time stamps which determine begin and end dates for movie viewing.

Claim 7 (Previously Presented): The method of claim 102 wherein said at least one full movie selected by said user is available for viewing for a limited period of time.

Claim 8 (Previously Presented): The method of claim 102 wherein said at least one full movie selected is available for viewing for a limited number of times.

Claim 9 (Previously Presented): The method of claim 102 and further comprising repeatedly re-broadcasting said packetized movie data to ensure that said at least one full movie is received.

Claim 10 (Currently Amended): A method of wirelessly broadcasting movies to a set-top box, the method comprising:

wirelessly broadcasting packetized movie data ~~encoded onto standard television signals utilizing forward error correction codes (FEC codes); said broadcasting including transmitting said standard television signals to a set-top box of a remote user using existing television transmitters or broadcast towers such that said signal data is capable of being analyzed for completeness utilizing forward error correction codes (FEC codes) and, to said set-top box capable of automatically storing and incrementally assembling said packetized movie data utilizing a digital processor executing instructions received, at least in part, from said data~~

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signals signals resulting in a plurality of full movies and associated metadata stored in said set-top box for analysis by said set-top box; and

making selected movies available for viewing at a time based on one or more factors including: programming stored in said set-top box, signal information assembled from said packetized movie data or a combination thereof;

effecting removal of said packetized movie data representing one or more movies stored on said set-top box at a later time based on one or more factors including: programming stored in said set-top box, signal information assembled from said packetized movie data or a combination thereof;

wherein said associated metadata includes a start date associated with said at least one full movie causing said set-top box not to allow said at least one full movie to be viewed, after said at least one full movie having been stored in said set-top box, until a later date indicated by said start date.

Claim 11 (Previously Presented): The method of claim 106 wherein said packetized movie data for a particular movie is transmitted and stored at a time being at least one day before making a particular movie available for viewing.

Claim 12 (Previously Presented): The method of claim 106 wherein said packetized movie data for a particular movie comprises audio and video to form said particular movie and associated metadata.

Claim 13 (Previously Presented): The method of claim 12 wherein said particular movie comprises a new release and said associated metadata includes the official release date for said new release.

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Claim 14 (Previously Presented): The method of claim 106 wherein said packetized movie data is broadcast to said set-top box using standard file transfer protocols.

Claim 15 (Previously Presented): The method of claim 106 further comprising repeatedly re-broadcasting said packetized movie data to ensure that full movies are received.

Claim 16 (Previously Presented): The method of claim 106 wherein a movie of plurality of full movies is made available for viewing upon or after payment of a fee.

Claim 17 (Cancelled)

Claim 18 (Currently Amended): A method of wirelessly broadcasting video content to a set-top box, the method comprising:

selectively broadcasting packetized data ~~encoded onto standard television signals utilizing forward error correction codes (FEC codes); said broadcasting including transmitting said standard television signals to a set-top box of a remote user using existing television transmitters or broadcast towers such that said signal data is capable of being analyzed for completeness utilizing forward error correction codes (FEC codes); and utilizing a digital processor executing instructions received, at least in part, from said data signal resulting in incrementally assembling said packetized data into video content and associated metadata stored in said set-top box for analysis by said set-top box; and~~

remotely effecting availability of said video content so that said video content is viewed at a time based on one or more factors including: programming stored in said set-top box, said metadata associated with said video content or a combination thereof; and

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remotely effecting removal of said video content stored after assembly on said set-top box at a later time based on a variety of factors including at least one of: programming stored in said set-top box, said metadata associated with said video content or a combination thereof;

wherein said associated metadata includes a start date associated with said at least one full movie causing said set-top box not to allow said at least one full movie to be viewed, after said at least one full movie having been stored in said set-top box, until a later date indicated by said start date.

Claim 19 (Previously Presented): The method of claim 109 wherein said remotely affecting availability of said video content includes permitting selecting a time to view said video content during an available access time.

Claim 20 (Previously Presented): The method of claim 109 wherein payment for viewing of said video content is made through a wireline.

Claim 21 (Previously Presented): The method of claim 109 wherein said selectively broadcasting data comprises determining said packetized data to be broadcast wirelessly to said set-top box.

Claim 22 (Previously Presented): The method of claim 109, wherein said datacasting comprises transmitting said packetized data via terrestrially broadcast standard television signals.

Claim 23 (Currently Amended): A method of content management for a remote hardware device, the method comprising:

collecting content to be transmitted to a remote hardware device;  
generating metadata specifying various properties of said content;  
associating said metadata with said content;

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packetizing said metadata and said content;  
transmitting the packetized content data and associated metadata ~~to the encoded with forward error correction codes (FEC codes) onto standard television signals, wherein, said transmitting comprises transmission via standard television signals and existing television transmitters or broadcast towers via wireless telecommunication over a frequency spectrum to a remote hardware device capable of selectively filtering broadcast signal to identify and collect said packetized data utilizing FEC codes;~~

and transmitting software decoding and assembling said packetized data for operating on said remote hardware device to process said metadata and manage said content according to its associated metadata, including incremental assembly by said remote hardware device of said metadata and content from a packetized form;

wherein said associated metadata includes a start date associated with said at least one full movie causing said remote hardware device not to allow said at least one full movie to be viewed, after said at least one full movie having been stored in said remote hardware device, until a later date indicated by said start date.

Claim 24 (Previously Presented): The method of claim 113 wherein said metadata comprises information indicating a time to make packetized content data available and a time to remove packetized content data from said remote hardware device.

Claim 25 (Previously Presented): The method of claim 113 further comprising repeatedly re-broadcasting said packetized content data to ensure that all packets containing content information is received by said set-top box.

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Claim 26 (Currently Amended): A method of providing movies available for purchase or rental through broadcast communication, the method comprising:

broadcasting packetized movie data ~~software, and metadata encoded onto standard television signals capable of being transmitted via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification;~~ to a set top box capable of receiving, storing, and assembling said packetized movie data signal utilizing forward error correction codes (FEC codes) and allowing said packetized movie data to accumulate on a hard drive; and

transmitting a software to said set top box, said software being adapted to:

automatically store said packetized movie data on the hard drive;  
incrementally decoding and assembling said packetized movie data at said set-top box ~~utilizing forward error correction codes (FEC codes)~~ to result in a plurality of viewable movies and associated metadata, wherein said associated metadata includes a start date associated with said at least one of the plurality of viewable movies causing said set top box not to allow said at least one of the plurality of viewable movies to be viewed, after said at least one of the plurality of viewable movies having been stored in said set top box, until a later date indicated by said start date;

~~analyze said metadata to determine a time a movie should be made available; and allow a user to select said at least one of the plurality of viewable movies if available after said start date.~~

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Claim 27 (Previously Presented): The method of claim 116 wherein said movies are to be available for a limited time and thereafter are essentially to be removed.

Claim 28 (Previously Presented): The method of claim 116 wherein said movies are to be encrypted to limit availability in at least one of the following respects: being copied multiple times, being viewed more than once, or being viewed or copied other than if conditional access is provided.

Claim 29 (Previously Presented): The method of claim 116 wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 30 (Currently Amended): A method of creating a digital home movie library, the method comprising:

receiving packetized movie data ~~having been encoded utilizing forward error correction codes (FEC codes) onto standard television signals~~ wirelessly broadcast ~~via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ to at least one set-top box;

automatically storing on said at least one set-top box said packetized movie data including a movie and associate metadata;

incrementally assembling said packetized movie data ~~utilizing said forward error correction codes (FEC codes)~~ to form one or more full movies; and

making said one or more of movies available via said at least one set-top box for a time period managed at least in part by a software executed by said at least one set-top box, wherein said associated metadata includes a start date associated with said movie causing said set-top

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box not to allow said movie to be viewed, after said movie having been stored in said set-top box, until a later date indicated by said start date.

Claim 31 (Previously Presented): The method of claim 119 wherein said one or more movies are available for a limited time and thereafter are essentially removed.

Claim 32 (Previously Presented): The method of claim 119 wherein said movies are encrypted to limit the availability in at least one of the following respects: being copied multiple times, being viewed more than once, or being viewed or copied other than if conditional access is provided.

Claim 33 (Previously Presented): The method of claim 119 wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 34 (Previously Presented): The method of claim 119 wherein payment is made through a wireline.

Claim 35 (Previously Presented): The method of claim 119 wherein said selectively broadcasting comprises determining said packetized movie data to broadcast wirelessly to said at least one set-top box.

Claim 36 (Cancelled)

Claim 37 (Currently Amended): A method of distributing movies comprising:  
~~broadcasting packetized movie and associated data encoded utilizing forward error correction codes (FEC codes) onto standard television signals capable of being transmitted via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification; said packetized movie and associated metadata capable~~

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of being used to assemble at least one full movie to a set top box wirelessly prior to an official release date for said at least one full movie, said associated data for regulating the release date of said at least one full movie on said set top box; and

automatically storing said packetized movie and associated data to the set top box hard drive;

assembling ~~utilizing forward error correction codes (FEC codes)~~ and analyzing said associated data, wherein said associated data includes a start date associated with said movie causing said set top box not to allow said movie to be viewed, after said movie having been stored in said set top box, until a later date indicated by said start date to determine a time said at least one full movie should be made available for viewing; and

permitting viewing of said at least one full movie on its release said later date indicated by said start date.

Claims 38 – 40 (Cancelled)

Claim 41 (Currently Amended): A digital home movie library system for providing access to movies comprising:

an antenna and a tuner for receiving packetized movie data and packetized metadata ~~utilizing forward error correction codes (FEC codes) and encoded onto standard television signals transmitted via wireless broadcast signals over a frequency spectrum using existing television transmitters or broadcast towers without modification~~;

a hard disk drive for storing the received packetized movie data and received packetized metadata; and

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a processor for assembling said data signal utilizing forward error correction codes (FEC codes) and executing software to process said received packetized data and to process user input commands, said processor to permit access to said stored movie data under conditions based at least in part on said metadata, said movie data, said software, or any combination thereof, wherein said metadata includes a start date associated with said movie data causing said processor not to allow said movie to be viewed, after said movie having been stored on said hard disk drive, until a later date indicated by said start date.

Claim 42 (Previously Presented): The digital home movie library system of claim 127 including a modem to permit electronic billing for access to the library.

Claims 43-51 (Cancelled)

Claim 52 (Currently Amended): A method of receiving a movie broadcast at a set-top box, the method comprising:

receiving packetized movie data encoded onto standard television signals utilizing forward error correction codes (FEC codes) and transmitted via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification to said set-top box;

storing of the received packetized movie data on said set-top box;

assembling incrementally utilizing forward error correction codes (FEC codes) said movie data stored on said set top box to form at least one full movie and associated metadata;

analyzing said metadata; and

viewing said at least one full movie based at least in part on analysis of said metadata and in response to a user's selection of said at least one full movie, wherein said metadata

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includes a start date associated with said at least one full movie causing said set-top box not to allow said at least one full movie to be viewed, after said at least one full movie having been stored on said set-top box, until a later date indicated by said start date.

Claim 53 (Previously Presented): The method of claim 135 wherein said viewing occurs upon or after agreement to charge a fee for viewing said at least one full movie.

Claim 54 (Previously Presented): The method of claim 135 wherein said at least one full movie selected is available for viewing for a limited period of time.

Claim 55 (Previously Presented): The method of claim 135 wherein said at least one full movie selected is available for viewing for a limited number of times.

Claim 56 (Currently Amended): A method of receiving a broadcast movie at a set-top box, the method comprising:

receiving packetized movie data and associated metadata ~~needed utilizing forward-error correction codes (FEC codes)~~ onto standard television signals and wirelessly broadcast over a frequency spectrum using existing television transmitters or broadcast towers without modification to said set-top box;

automatically storing on said set-top box the received packetized movie data and the associated metadata;

assembling said movie data incrementally ~~utilizing forward-error correction codes (FEC codes)~~ to form a plurality of full movies;

selecting one or more of said plurality of full movies for viewing at viewing times based on a variety of factors including at least one of: programming stored in said set-top box, signal information assembled from said packetized movie data or a combination thereof, wherein said

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associated metadata includes a start date associated with said at least one full movie causing said set-top box not to allow said at least one full movie to be viewed, after said at least one full movie having been stored on said set-top box, until a later date indicated by said start date; and removing said packetized movie data representing said one or more of said plurality of full movies stored on said set top box at later times based on a variety of factors including at least one of: programming stored in said set-top box, signal information assembled from packetized movie data or a combination thereof.

Claim 57 (Previously Presented): The method of claim 139 further comprising repeatedly receiving rebroadcast packetized movie data to ensure that said one or more of the plurality of full movies are stored by said set-top box.

Claim 58 (Previously Presented): The method of claim 139 wherein at least one of said plurality of full movies is made available for viewing upon or after payment of a fee.

Claim 59 (Currently Amended): A method of receiving a broadcast movie at a set-top box, the method comprising:

receiving a wireless broadcast of movie data ~~and associated metadata encoded onto standard television signals utilizing forward error correction codes (FEC codes) and transmitted via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ at said set-top box; and

storing for a time period, based on a variety of factors including at least one of: programming stored in said set-top box, signal information assembled from said movie data ~~utilizing forward error correction codes (FEC codes)~~ or a combination thereof, on said set top

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box the movie data wirelessly broadcast, wherein said associated metadata includes a start date associated with said movie data causing said set-top box not to allow said movie data to be viewed, after said movie data having been stored on said set-top box, until a later date indicated by said start date.

Claim 60 (Cancelled)

Claim 61 (Previously Presented): The method of claim 143 wherein said set-top box receives and processes a broadcast of packetized movie data representing at least one movie, the method further comprising:

receiving via wireless telecommunication over a television frequency spectrum said least one movie; and

storing said packetized movie data representing said at least one movie in said set-top box without interaction by a user.

Claim 62 (Cancelled)

Claim 63 (Previously Presented): The method of claim 61 wherein said at least one movie is available for viewing for a limited period of time.

Claim 64 -- 71 (Cancelled)

Claim 72 (Currently Amended): A method of broadcasting a video to a set-top box, the method comprising:

wirelessly broadcasting packetized video data ~~encladed utilizing forward error correction codes (FEC codes) onto standard television signals capable of being transmitted via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ to said set-top box

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for automatic storage of said packetized video data broadcast and for incremental assembly of said packetized video data utilizing forward error correction codes (FEC codes) to form at least one full video and associated metadata so that said packetized video data broadcast to said set-top box, after full assembly, is further capable of being analyzed and viewed based at least in part on said associated metadata, wherein said associated metadata includes a start date associated with said at least one full video causing said set-top box not to allow said at least one full video to be viewed, after said at least one full video having been stored on said set-top box, until a later date indicated by said start date; and

in response to a user's selection of said at least one full video.

Claim 73 (Previously Presented): The method of claim 147 wherein said packetized video data broadcast to said set-top box, after full assembly, is further capable of being viewed upon or after agreement to charge a fee for viewing said at least one full video.

Claim 74 (Previously Presented): The method of claim 147 wherein said at least one full video is available for viewing for a limited period of time.

Claim 75 (Previously Presented): The method of claim 147 comprising repeatedly re-broadcasting said packetized video data to ensure that said at least one full video is received by said set-top box.

Claim 76 (Previously Presented): The digital home movie library system of claim 127 wherein said set-top box includes a modem, and wherein said set-top box includes software to periodically permit contact with a content provider through said modem.

Claim 77 (Previously Presented): The digital home movie library system of claim 76 wherein information passed between said content provider and said set-top box via said modem

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includes at least one of: a user's viewing/rental history, access information used for billing purposes, set-top performance logs to monitor the performance of the system or keys used to decrypt videos.

**Claim 78 (Previously Presented):** The digital home movie library system of claim 76 wherein said processor is capable of concurrently: playing a video, reacting to signals from a remote control, and modem activity.

**Claim 79 (Previously Presented):** The digital home movie library system of claim 76 wherein said hard disk drive is physically mated with said set-top box structure to render it useless for its intended storage purpose if removed for use apart from said set-top box.

**Claim 80 (Previously Presented):** The method of claim 109 wherein said packetized data stored on said set top box is encrypted, and upon or after selection of video content to view and satisfaction of business rules, remotely permitting said set top box to decrypt said packetized video data and play said video content.

**Claim 81 (Previously Presented):** The method of claim 109 wherein said packetized video data is capable of being decrypted by electronic keys on said set-top box based at least in part on current account status.

**Claim 82 (Previously Presented):** The method of claim 109 including logging a decryption of video content and using this log to determine a user's bill.

**Claim 83 (Currently Amended):** A method of remotely deleting content from a set top box, comprising:

wirelessly transmitting packetized metadata encoded utilizing forward error correction codes (FEC codes) onto standard television signals capable of being transmitted via wireless

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~~telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ to said set top box, said metadata being associated with packetized content data previously having been wirelessly transmitted and stored on said set top box, said packetized metadata being utilized by said set top box to determine a time, along with one or more factors including programming stored in said set-top box, to delete stored packetized content data;

wherein said metadata includes a start date associated with said content data causing said set-top box not to allow said content data to be viewed, after said content data having been stored on said set-top box, until a later date indicated by said start date.

Claim 84 (Previously Presented): The method of claim 151 wherein said metadata comprises a date on which said set top box is authorized to initiate deletion of said packetized content data.

Claim 85 (Previously Presented): The method of claim 151 wherein said packetized content data previously stored on said set top box is wirelessly transmitted remotely from a content provider.

Claim 86 (Previously Presented): The method of claim 151 wherein said packetized content data previously stored on said set top box is loaded without being wirelessly transmitted remotely from a content provider.

Claim 87 (Previously Presented): The method of claim 151 wherein deletion of said packetized content data is not dependent on a desire to make room for new content.

Claim 88 (Currently Amended): A method of remotely deleting packetized movie content data from a set top box, comprising:

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composing an instruction to delete packetized movie content data previously stored on a set top box for movies formed from packetized movie content data having a movie score in a particular range; and

wirelessly transmitting packetized metadata including said instruction ~~encoded utilizing forward error correction codes (FEC codes)~~ onto standard television signals via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers ~~without modification~~ to said set top box, said set top box having logic therein capable of assembling said instruction ~~utilizing forward error correction codes (FEC codes)~~ from said packetized metadata, interpreting said instruction and executing said instruction;

wherein said metadata includes a start date associated with said content data causing said set top box not to allow said content data to be viewed, after said content data having been stored on said set top box, until a later date indicated by said start date.

Claim 89 (Previously Presented): The method of claim 155 wherein said packetized movie content data previously stored on said set top box is wirelessly transmitted remotely from a content provider.

Claim 90 (Previously Presented): The method of claim 155 wherein said packetized movie content data previously stored on said set top box is loaded without being wirelessly transmitted remotely from a content provider.

Claim 91 (Currently Amended): A method of remotely managing content on a set top box, comprising:

wirelessly transmitting packetized metadata ~~encoded utilizing forward error correction codes (FEC codes)~~ onto standard television signals capable of being transmitted via wireless

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~~telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ to said set top box, said packetized metadata being associated with packetized content data previously stored on said set top box, said packetized metadata being utilized by said set top box to determine a time, along with one or more factors including programming stored in said set-top box, to make the content unavailable to a user;

wherein said metadata includes a start date associated with said content data causing said set-top box not to allow said content data to be viewed, after said content data having been stored on said set-top box, until a later date indicated by said start date.

Claim 92 (Previously Presented): The method of claim 159 wherein said packetized metadata comprises a date on which said set top box is authorized to initiate making said content unavailable.

Claim 93 (Previously Presented): The method of claim 159 wherein said packetized content data previously stored on said set top box is wirelessly transmitted remotely from a content provider.

Claim 94 (Previously Presented): The method of claim 159 wherein said packetized content data previously stored on said set top box is loaded without being wirelessly transmitted remotely from a content provider.

Claim 95 (Currently Amended): A method of displaying available movies stored on a set top box, comprising:

~~receiving a plurality of movies in a form of packetized movie data eneoded utilizing forward error correction codes (FEC codes) onto standard television signals transmitted via~~

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~~wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification;~~

receiving a plurality of sets of metadata, each of said sets of metadata being associated with one of said plurality of movies, said plurality of sets of metadata being received in the form of wirelessly transmitted packetized metadata;

assembling said plurality of sets of metadata ~~utilizing forward error correction codes (FEC codes)~~ from said wirelessly transmitted packetized metadata; and

analyzing each of said sets of metadata to determine if and to determine a time, using said metadata along with one or more factors including programming stored in said set-top box, to display a particular movie associated with a particular set of metadata in a listing of available movies for viewing in a user interface associated with said set top box;

wherein said metadata includes a start date associated with said content data causing said set-top box not to allow said particular movie to be viewed, after said particular movie having been stored on said set-top box, until a later date indicated by said start date.

Claim 96 (Previously Presented): The method of claim 163 wherein said particular set of metadata comprises a date on which said set top box is authorized to display said particular movie.

Claim 97 (Previously Presented): The method of claim 163 wherein said particular set of metadata comprises a time at which said set top box is authorized to display said particular movie.

Claim 98 (Currently Amended): A method of displaying available content stored on a set top box, comprising:

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establishing pre-determined criteria regarding whether and/or at what time and date particular content should be displayed;

composing metadata that includes said pre-determined criteria for said particular content;

wirelessly transmitting packetized content data ~~encoded utilizing forward error correction codes (FEC codes) onto standard television signals via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ representing said particular content to said set top box; and

wirelessly transmitting said metadata in packetized form ~~encoded utilizing forward error correction codes (FEC codes) onto standard television signals via wireless telecommunication over a frequency spectrum using existing television transmitters or broadcast towers without modification~~ to said set top box so that said packetized metadata is capable of being assembled utilizing forward error correction codes (FEC codes) and analyzed to determine if said pre-determined criteria is met for said particular content;

wherein said metadata includes a start date associated with said content data causing said set top box not to allow said particular movie to be viewed, after said particular movie having been stored on said set top box, until a later date indicated by said start date.

Claim 99 (Previously Presented): The method of claim 167 wherein said pre-determined criteria for said particular content comprises a date on which said set top box is authorized to display said particular content.

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Claim 100 (Previously Presented): The method of claim 167 wherein said predetermined criteria for said particular content comprises a time at which said set top box is authorized to display said particular content.

Claim 101 (Previously Presented): The method of claim 4, wherein said wireless broadcasting comprises datacasting.

Claim 102 (Previously Presented): The method of claim 101, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 103 (Previously Presented): The method of claim 102, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 104 (Previously Presented): The method of claim 103, wherein said network comprises the internet.

Claim 105 (Previously Presented): The method of claim 10, wherein said wireless broadcasting comprises datacasting.

Claim 106 (Previously Presented): The method of claim 105, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 107 (Previously Presented): The method of claim 106, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

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Claim 108 (Previously Presented): The method of claim 107, wherein said network comprises the internet.

Claim 109 (Previously Presented): The method of claim 18, wherein said wireless broadcasting comprises datacasting.

Claim 110 (Previously Presented): The method of claim 22, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized data.

Claim 111 (Previously Presented): The method of claim 110, wherein said network comprises the internet.

Claim 112 (Previously Presented): The method of claim 23, wherein said wireless broadcasting comprises datacasting.

Claim 113 (Previously Presented): The method of claim 112, wherein said datacasting comprises transmitting said packetized content data via terrestrially broadcast standard television signals.

Claim 114 (Previously Presented): The method of claim 113, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized content data.

Claim 115 (Previously Presented): The method of claim 114, wherein said network comprises the internet.

Claim 116 (Previously Presented): The method of claim 26, wherein said wireless broadcasting comprises datacasting.

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Claim 117 (Previously Presented): The method of claim 29, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 118 (Previously Presented): The method of claim 117, wherein said network comprises the internet.

Claim 119 (Previously Presented): The method of claim 30, wherein said wireless broadcasting comprises datacasting.

Claim 120 (Previously Presented): The method of claim 33, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 121 (Previously Presented): The method of claim 120, wherein said network comprises the internet.

Claim 122 (Previously Presented): The method of claim 37, wherein said wireless broadcasting comprises datacasting.

Claim 123 (Previously Presented): The method of claim 122, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 124 (Currently Amended): The method of claim [[124]] 122, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 125 (Previously Presented): The method of claim 124, wherein said network comprises the internet.

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Claim 126 (Previously Presented): The method of claim 41, wherein said broadcast signals implement datacasting.

Claim 127 (Previously Presented): The method of claim 126, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 128 (Previously Presented): The method of claim 127, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 129 (Previously Presented): The method of claim 128, wherein said network comprises the internet.

Claims 130-133 (Cancelled)

Claim 134 (Previously Presented): The method of claim 52, wherein said wireless broadcast signals implement datacasting.

Claim 135 (Previously Presented): The method of claim 134, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 136 (Previously Presented): The method of claim 135, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 137 (Previously Presented): The method of claim 136, wherein said network comprises the internet.

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Claim 138 (Previously Presented): The method of claim 56, wherein said wireless broadcast signals implement datacasting.

Claim 139 (Previously Presented): The method of claim 138, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 140 (Previously Presented): The method of claim 139, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 141 (Previously Presented): The method of claim 140, wherein said network comprises the internet.

Claim 142 (Previously Presented): The method of claim 59, wherein said wireless broadcast implement datacasting.

Claim 143 (Previously Presented): The method of claim 142, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 144 (Previously Presented): The method of claim 143, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 145 (Previously Presented): The method of claim 144, wherein said network comprises the internet.

Claim 146 (Previously Presented): The method of claim 72, wherein said wireless broadcasting comprises datacasting.

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Claim 147 (Previously Presented): The method of claim 146, wherein said datacasting comprises transmitting said packetized video data via terrestrially broadcast standard television signals.

Claim 148 (Previously Presented): The method of claim 147, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized video data.

Claim 149 (Previously Presented): The method of claim 148, wherein said network comprises the internet.

Claim 150 (Currently Amended): The method of claim 83, wherein said wireless transmitting comprises datacasting.

Claim 151 (Previously Presented): The method of claim 150, wherein said datacasting comprises transmitting said packetized content data via terrestrially broadcast standard television signals.

Claim 152 (Previously Presented): The method of claim 151, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized content data.

Claim 153 (Previously Presented): The method of claim 152, wherein said network comprises the internet.

Claim 154 (Previously Presented): The method of claim 88, wherein wireless transmitting comprises datacasting.

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Claim 155 (Previously Presented): The method of claim 154, wherein said datacasting comprises transmitting said packetized movie content data via terrestrially broadcast standard television signals.

Claim 156 (Previously Presented): The method of claim 155, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie content data.

Claim 157 (Previously Presented): The method of claim 156, wherein said network comprises the internet.

Claim 158 (Previously Presented): The method of claim 91, wherein said wireless transmitting comprises datacasting.

Claim 159 (Previously Presented): The method of claim 158, wherein said datacasting comprises transmitting said packetized content data via terrestrially broadcast standard television signals.

Claim 160 (Previously Presented): The method of claim 159, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized content data.

Claim 161 (Previously Presented): The method of claim 160, wherein said network comprises the internet.

Claim 162 (Previously Presented): The method of claim 95, wherein said wireless transmitting comprises datacasting.

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Claim 163 (Previously Presented): The method of claim 162, wherein said datacasting comprises transmitting said packetized movie data via terrestrially broadcast standard television signals.

Claim 164 (Previously Presented): The method of claim 163, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized movie data.

Claim 165 (Previously Presented): The method of claim 164, wherein said network comprises the internet.

Claim 166 (Previously Presented): The method of claim 98, wherein said wireless transmitting comprises datacasting.

Claim 167 (Previously Presented): The method of claim 166, wherein said datacasting comprises transmitting said packetized content data via terrestrially broadcast standard television signals.

Claim 168 (Previously Presented): The method of claim 167, and further comprising transmitting a media asset over a network to be integrated for viewing with said packetized content data.

Claim 169 (Previously Presented): The method of claim 168, wherein said network comprises the internet.